

GRANT SUMMARY

Completed Grant Summaries are made available to the public on the State Water Resources Control Board's (SWRCB) website at <http://www.waterboards.ca.gov/funding/grantinfo.html>

Use the tab and arrow keys to move through the form. If field is not applicable, please put N/A in field.

Date filled out: 07-19-07

Grant Information: Please use complete phrases/sentences. Fields will expand as you type.

1. **Grant Agreement Number:** 06-342-552-0

2. **Project Title:** Taking Action for Clean Water: Bay Area TMDL Implementation

3. **Project Purpose - Problem Being Addressed:** The Taking Action for Clean Water Project will reduce water quality impairment through TMDL Implementation. The San Francisco Estuary Project will manage a partnership effort to implement specific, measurable actions in Bay Area TMDLs. Project goals are to restore beneficial uses and reduce pollutant loads of three high priority contaminants, sediment, PCBs, and pesticides, to Bay Area creeks, San Francisco Bay, Tomales Bay, and the adjacent coastal ocean. While this project focuses on Bay Area TMDL implementation, a number of the implementation actions have statewide relevance, either serving as models for actions in other regions, or, in the case of pesticides, providing direct benefit to other regions. The Taking Action for Clean Water Project uses a source reduction/pollution prevention strategy aimed at reducing or eliminating the sources of these pollutants. Because of this focus on addressing key pollutants at their source, the project will contribute to the long-term attainment and maintenance of water quality objectives.

4. Project Goals

a. Short-term Goals:

--Reduce fine sediment loads to Lagunitas, Sonoma, and San Francisquito Creeks from unpaved roads and trails and eroded creek banks and increase regionwide implementation of roads maintenance best management practices for erosion control.
--Restore critical habitat for endangered salmonids in Lagunitas, Sonoma, and San Francisquito Creeks
--Contribute to achievement of the TMDL goal to reduce PCB stormwater loads to San Francisco Bay by working with municipalities to develop, test and implement BMPs to reduce or prevent releases of PCBs during building demolition/remodeling

b. Long-term Goals:

--Improved habitat for endangered salmonids through sustained reduction in fine sediment loads
--Sustain long-term water quality improvements by reducing stormwater discharges of PCBs to the Bay as buildings are demolished or remodeled in the Bay Area over the next several decades until eventually all buildings with PCB-containing building materials are remodeled or demolished.
--Sustain long-term water quality improvements by helping to ensure that California urban surface waters will be free of pesticide-related toxicity.

5. **Project Location:** (lat/longs, watershed, etc.)

Lat/Long: 37 ; -122

Watershed: San Francisco Bay Region

County: Alameda

Responsible RWQCB: 2 San Francisco Bay RWQCB

a. Physical Size of Project: (miles, acres, sq. ft., etc.) 1,100 square miles (S.F. Bay and tributaries)	
b. Counties Included in the Project: Alameda, Contra Costa, Marin, Napa, Sacramento, San Francisco, San Mateo, Santa Clara, Sonoma, Solano	
c. Legislative Districts: (Assembly and Senate) Assembly: Primary—16; Additional—6-8, 11-15, 18-24; Senate: 2-4, 7, 8, 10, 11, 13, 15	
6. Which SWRCB program is funding this grant? Please "X" box that applies.	
<input type="checkbox"/> Prop 13 <input type="checkbox"/> Prop 40 <input checked="" type="checkbox"/> Prop 50 <input type="checkbox"/> EPA 319(h) <input type="checkbox"/> Other	
Grant Contact: Refers to Grant Project Director.	
Name: Marcia Brockbank	Job Title: Project Director
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Grant Time Frame: Refers to the implementation period of the grant.	
From: April 1, 2007	To: March 1, 2010
Project Partner Information: Name all agencies/groups involved with project. Sonoma Ecology Center; TDC Environmental; Mid-Peninsula Open Space District; California State Parks; Bio-Integral Resource Center; FishNet4C; Sacramento County; San Francisco Estuary Institute; Salmon Protection and Watershed Network (SPAWN); California State Parks; Prunuske Chatham Inc.; Bay Area Stormwater Management Agencies (BASMAA); Pacific Watershed Associates, Inc.	
Nutrient and Sediment Load Reduction Projection: (If applicable) --Lagunitas Creek: Fine sediment loads will be reduced (sediment budget will determine cubic yards (cy) of quantifiable sediment load reduction. --Sonoma Creek: Fine sediment loads are expected to be reduced by 11,000 cy. --San Francisco Creek: Fine sediment loads are expected to be reduced by 3,000 cy.	

Please provide a hard copy to your Grant Manager and an electronic copy to your Program Analyst for SWRCB website posting. All applicable fields are mandatory. Incomplete forms will be returned.